

09190235_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09190235 on October 16, 2002

25	267/219	(1 OR, 24 XR)
	Class 267 :	SPRING DEVICES
	267/2	VEHICLE
	267/195	.Mechanical spring and nonresilient retarder (e.g., shock absorber)
	267/217	..Fluid retarder
	267/219	...Elastomeric spring
21	267/140.13	(19 OR, 2 XR)
	Class 267 :	SPRING DEVICES
	267/136	RESILIENT SHOCK OR VIBRATION ABSORBER
	267/140.11	.Including energy absorbing means or feature (e.g., supplemental vehicle equipment, such as motor mount, friction energy seat, etc., including additional fluid or absorber)
	267/140.13	..Axial
10	267/140.14	(9 OR, 1 XR)
	Class 267 :	SPRING DEVICES
	267/136	RESILIENT SHOCK OR VIBRATION ABSORBER
	267/140.11	.Including energy absorbing means or feature (e.g., supplemental vehicle equipment, such as motor mount, friction energy seat, etc., including additional fluid or absorber)
	267/140.13	..Axial
	267/140.14	...With electronic or magnetic control
6	188/267.1	(4 OR, 2 XR)
	Class 188 :	BRAKES
	188/266	INTERNAL-RESISTANCE MOTION RETARDER
	188/267.1	.Electroviscous or electrorheological fluid
6	188/298	(0 OR, 6 XR)
	Class 188 :	BRAKES
	188/266	INTERNAL-RESISTANCE MOTION RETARDER
	188/297	.Having a thrust member with a variable volume chamber (e.g., coaxial or telescoping tube reservoir) s, compensating

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188/298 ..Forming flexible wall enclosure for fluid

5 180/312 (0 OR, 5 XR)

Class 180 : MOTOR VEHICLES

180/311 FRAME

180/312 .With structure adapted to receive or support

a motor, change-speed gearing, or other power
train element

5 267/140.12 (5 OR, 0 XR)

Class 267 : SPRING DEVICES

267/136 RESILIENT SHOCK OR VIBRATION ABSORBER

267/140.11 .Including energy absorbing means or feature
(e.g., supplemental vehicle equipment, suc

h as motor mount,
friction energy
seat, etc., including additional fluid or
absorber)

267/140.12 ..Having concentric coaxial spring between
plural confining means for radial force

4 267/122 (0 OR, 4 XR)

Class 267 : SPRING DEVICES

267/113 FLUID

267/118 .Expansible-contractible chamber device

267/122 ..Diaphragm or bellows

3 267/35 (0 OR, 3 XR)

Class 267 : SPRING DEVICES

267/2 VEHICLE

267/259 .Compound

267/35 ..Rubber type and fluid pressure

3 267/64.24 (0 OR, 3 XR)

Class 267 : SPRING DEVICES

267/2 VEHICLE

267/64.11 .Comprising compressible fluid

267/64.15 ..With retarder

267/64.23 ...Having flexible wall

267/64.24Including rolling lobe between telescoping
members

2 138/30 (0 OR, 2 XR)

Class 138 : PIPES AND TUBULAR CONDUITS

138/26 WITH PRESSURE COMPENSATORS

138/30 .Variable capacity chambers

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2 138/43 (0 OR, 2 XR)
 Class 138 : PIPES AND TUBULAR CONDUITS
 138/37 WITH FLOW REGULATORS AND/OR BAFFLES
 138/40 .Restrictors
 138/42 ..Tortuous path
 138/43 ...Variable restriction

2 180/300 (0 OR, 2 XR)
 Class 180 : MOTOR VEHICLES
 180/54.1 POWER
 180/291 .Having specific motor-to-body-frame
 relationship
 180/300 ..Including means of nonsupporting nature for
 minimizing operation-induced movement of mo
 tor

2 188/315 (1 OR, 1 XR)
 Class 188 : BRAKES
 188/266 INTERNAL-RESISTANCE MOTION RETARDER
 188/297 .Having a thrust member with a variable volume
 chamber (e.g., coaxial or telescoping tu
 bes, compensating
 reservoir)
 188/313 ..With valve controlling fluid flow between
 chambers or compartments of the chamber
 188/314 ...With reservoir for fluid
 188/315Annular reservoir

2 248/636 (0 OR, 2 XR)
 Class 248 : SUPPORTS
 248/636 INCLUDING ENERGY ABSORBING MEANS, E.G., FLUID
 OR FRICTION DAMPING

2 267/141.2 (0 OR, 2 XR)
 Class 267 : SPRING DEVICES
 267/136 RESILIENT SHOCK OR VIBRATION ABSORBER
 267/141 .Nonmetallic, resilient element
 267/141.2 ..Confined between coaxial, vibrating annular
 members

2 267/64.23 (0 OR, 2 XR)
 Class 267 : SPRING DEVICES
 267/2 VEHICLE
 267/64.11 .Comprising compressible fluid
 267/64.15 ..With retarder
 267/64.23 ...Having flexible wall